| SI. No. | SEBs | 2002-03 | 2003-04 | 2004-05 |
|---|---|---|---|---|
| 25. | Tamil Nadu | 111.57 | 232.59 | 97.66 |
| 26. | Tripura | 2.67 | 6.10 | 28.87 |
| 27. | Uttar Pradesh | 80.12 | | 54.40 |
| 28. | Uttaranchal | 174.63 | 6.13 | 60.00 |
| 29. | West Bengal | 19.02 | 21.15 | |
| | TOTAL: | 1755.52 | 2356.51 | 1428.73 |

**Power Plants in Bihar**

† 1087. SHRIMANGANI LALMANDAL: Will the Minister of POWER be pleased to state:

(a) the total installed capacity of all kinds of power plants in Bihar aacMhe total power generation there from at present;

(b) the time-frame fixed for attaining self-sufficient in power generation in Bihar and the methodologies to be adopted for power generation; and

(c) the details thereof?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a^ The total installed capacity of power plants in Bihar in the State Sector is 598.19 MW (44.9 MW hydro + 553.3 MW thermal) and 840 MW of thermal power in the Central Sector. The generation against the installed capacity in the State sector from April, 2005 to January, 2006 has been about 173 Million Units (MUs). The share of Bihar from the Central power projects has been about 6834 Million Units (MUs).

(b) and (c) Based on the 16th Electric Power Survey projections, the State of Bihar may have peaking and energy shortages of the order of 50.3% and 25.5% respectively. There has been no capacity addition in the State Sector/Private Sector in Bihar since 9th Plan. In addition to likely allocation from Central Sector projects coming up in Eastern Region, Bihar has to put in place adequate capacity addition programme to eliminate shortages by end of XI Plan.

† Original notice of the question was received in Hindi.